

L4 4635 (TWIST### OR TURN###) (5A) TAPE#

=> s 156/clas

L5 70452 156/CLAS

=> s 14 and 15

L6 407 L4 AND L5

=> select

ENTER ANSWER SET L# OR (L6):

ENTER ANSWER SET L# OR (L6):.

ENTER ANSWER NUMBER OR RANGE (1):1-10

ENTER DISPLAY CODE (TI) OR ?:ccls

E1 THROUGH E48 ASSIGNED

=> d select

E1	1	118/679/CCLS
E2	1	156/131/CCLS
E3	1	156/136/CCLS
E4	1	156/169/CCLS
E5	1	156/170/CCLS
E6	1	156/173/CCLS
E7	1	156/174/CCLS
E8	1	156/175/CCLS
E9	1	156/184/CCLS
E10	1	156/185/CCLS
E11	1	156/191/CCLS
E12	1	156/193/CCLS
E13	1	156/244.21/CCLS
E14	1	156/277/CCLS
E15	1	156/344/CCLS
E16	1	156/356/CCLS
E17	1	156/357/CCLS
E18	1	156/392/CCLS
E19	1	156/425/CCLS
E20	1	156/428/CCLS
E21	1	156/505/CCLS
E22	1	156/526/CCLS
E23	1	156/547/CCLS
E24	1	156/56/CCLS
E25	1	156/575/CCLS
E26	1	156/578/CCLS
E27	1	156/580.2/CCLS
E28	1	156/584/CCLS
E29	1	156/62.2/CCLS
E30	1	156/62.6/CCLS
E31	1	174/120R/CCLS
E32	1	228/179.1/CCLS
E33	1	228/180.21/CCLS
E34	1	228/212/CCLS
E35	1	228/44.7/CCLS
E36	1	228/6.2/CCLS
E37	1	242/56R/CCLS
E38	1	242/562/CCLS
E39	1	242/7.19/CCLS
E40	1	336/206/CCLS

E41 1 400/207/CCLS
 E42 1 400/613/CCLS
 E43 1 400/613/CCLS
 E44 1 400/615.2/CCLS
 E45 1 400/88/CCLS
 E46 1 427/117/CCLS
 E47 1 427/178/CCLS
 E48 1 428/377/CCLS

=> d cit 1-10

1. 5,335,842, Aug. 9, 1994, Self-aligning single point bonding tool; Shahram Mostafazadeh, 228/179.1; 156/580.2 ; 228/6.2, 44.7, 180.21, 212 [IMAGE AVAILABLE]
2. 5,328,114, Jul. 12, 1994, Device for removing adhesive tape from a reel of strip material; Fulvio Boldrini, et al., 242/562; 156/344 , 584 [IMAGE AVAILABLE]
3. 5,316,789, May 31, 1994, Method of water-proofing a connected portion of electric wires; Yasuyuki Ookuma, et al., 427/117; 156/185 ; 427/178 [IMAGE AVAILABLE]
4. 5,314,565, May 24, 1994, Portable splice taping machine; Marshall N. Moore, 156/392 , 425 , 428 ; 242/7.19 [IMAGE AVAILABLE]
5. 5,305,964, Apr. 26, 1994, Cassette tape loading device having pivotable adhesive tape applicator and method of use; Koichi Sota, 242/56R; 156/505 [IMAGE AVAILABLE]
6. 5,296,061, Mar. 22, 1994, Process for producing a tubular nonwoven fabric and tubular nonwoven fabric produced by the same; Katsutoshi Ando, et al., 156/62.2 , 62.6 , 169 , 170 , 173 , 174 , 175 , 184 , 191 , 193 , 244.21 [IMAGE AVAILABLE]
7. 5,295,753, Mar. 22, 1994, Label tape printing system using thermal head and transfer ink ribbon; Hiroki Godo, et al., 400/612; 156/277 ; 400/88, 207, 613, 615.2 [IMAGE AVAILABLE]
8. 5,294,275, Mar. 15, 1994, Method of attaching a bead filler to a bead core; Katsuhide Kawaguchi, et al., 156/136 , 131 [IMAGE AVAILABLE]
9. 5,293,146, Mar. 8, 1994, Electric coil device for use as a transformer or the like; Yoshiki Aosaki, et al., 336/206; 156/56 ; 174/120R; 428/377 [IMAGE AVAILABLE]
10. 5,279,700, Jan. 18, 1994, Automated wallboard taping apparatus and process therefor; Kahrl L. Retti, 156/578 ; 118/679; 156/356 , 357 , 526 , 547 , 575 [IMAGE AVAILABLE]

=> d ti 1, 5, 12, 14, 18

US PAT NO:	4,848,066 [IMAGE AVAILABLE]	L2: 1 of 18
TITLE:	Method and apparatus for assembling blister packages	
US PAT NO:	4,588,469 [IMAGE AVAILABLE]	L2: 5 of 18
TITLE:	Masking paper and tape dispenser	
US PAT NO:	4,138,308 [IMAGE AVAILABLE]	L2: 12 of 18
TITLE:	Heat wand for splicing twisted thermoplastic tapes	
US PAT NO:	4,034,927 [IMAGE AVAILABLE]	L2: 14 of 18
TITLE:	Continuous loop tape cartridge	
US PAT NO:	3,668,037 [IMAGE AVAILABLE]	L2: 18 of 18
TITLE:	METHOD FOR MAKING TABLETS	

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(FILE 'HOME' ENTERED AT 10:17:03 ON 01 SEP 94)

FILE 'USPAT' ENTERED AT 10:20:00 ON 01 SEP 94

L1 18 S (TAPE (5A) TWIST) AND TAPE AND 156/CLAS

L2 18 S (TAPE (5A) TWIST) AND 156/CLAS

=>

Session canceled by user request.

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(FILE 'HOME' ENTERED AT 10:45:08 ON 01 SEP 94)

FILE 'USPAT' ENTERED AT 10:45:23 ON 01 SEP 94

L1
CLA 5 S (((90 DEGREE) (5A) (TWIST OR TURN)) (10A) TAPE) AND 156/